Name: HW 75\_Factoring Negative quadratics

*Mr. Tiénou-Gustafson & Mr. Bielmeier*

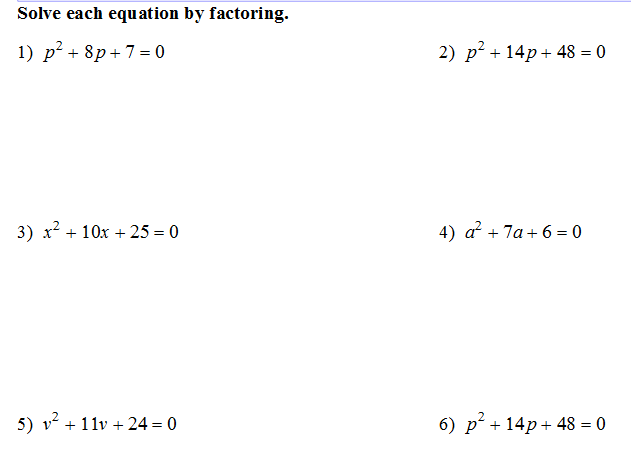
Geometry, Period

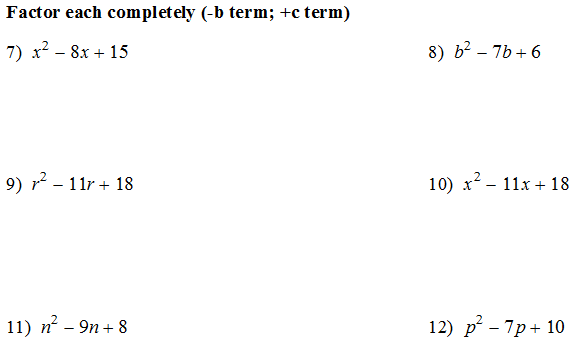
Due Date:

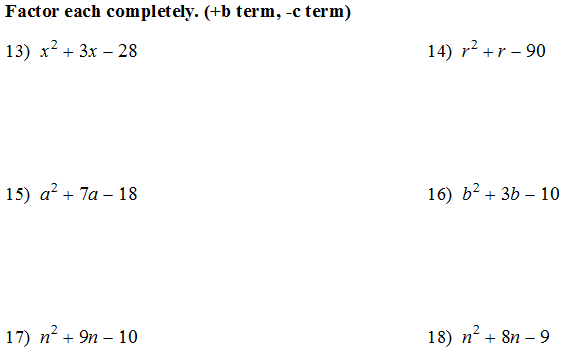
**Geometry**

**Homework**









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| 19) **Write an equation of the line with the given slope and *y*-intercept in SLOPE- INT form.**  a. slope: 3; *y*-intercept: 8 b. slope: 11; *y*-intercept: 2 c. slope: –4; *y*-intercept: 5 |

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| 20) **Write an equation of the line shown.**  a. b. c.  Y-intercept: \_\_\_\_\_\_ Y-intercept: \_\_\_\_\_\_ Y-intercept: \_\_\_\_\_\_  Slope: \_\_\_\_\_\_ Slope: \_\_\_\_\_\_ Slope: \_\_\_\_\_\_  Equation: \_\_\_\_\_\_\_\_\_\_\_\_\_ Equation: \_\_\_\_\_\_\_\_\_\_\_\_\_ Equation: \_\_\_\_\_\_\_\_\_\_\_\_\_ |